	P 366			
9-255 UNI STATES (Jan. 1927) DEPARTMENT OF THE INTERIOR				
GEOLOGICAL SURVEY WATER RESOURCES BRANCH				
West Point Jurd RECORD OF WELL				
1. Location: State N. 9. County Putnam	11/ 1/2 × 15'0			
Nearest P. O. Cold Lynn Direction from P. O.	10901 10 mg 13 gla			
Distance from P. O. miles; 1/4 sec. 7. T. R.	15 x, 5.25 - 1.8			
If in city, give street and number Lown of Phillipstown	Locate well on plat of section.			
2. Owner: New York Try Roch Co. Address 252 Water	Iv. newfringh my			
Driller: Address	Tel. " 4932			
3. Situation: Is well on upland, in valley, or on hillside? Hudsen Review	ally			
4. Elevation of top of well: 15 ft. above the level of (Above or below) 5. Type of well: (Bug, driven, bored, or drilled) 6. Depth of well: 10 ft.; year in which well was finished 1634 (1534)	ea, depot, lake, or stream)			
6. Depth of well: 10 ft.; year in which well was finished 1934 (19	olid tool, jetting, rotary, etc.)			
Does well enter rock? ; if so, at what depth? ft.; kind of n	rock			
7. Diameter: At top 24 inches; at bottom inches.				
8. Principal water bed: Clay (Fox) gravel (Scola) (Gravel, sand, clay, or rock. If rock, state kin	d			
Depth to principal water bed ft.; thickness of bed	ft.			
If other water supplies were found, give depth to each				
9. Casings: Kind entry steel drym: 24"; length 10 ft.; between depths of 0 and 10 ft.				
Kind bottom vemoved; size ; length ft.; between depths of and ft.				
Kind ; size ; length ft.; between depths of and ft.				
Packers (if any): Depth at which packers were used ; kind ; kind Screen or Strainer: Was well finished with screen? ; kind of screen ;				
length of screen ft.; diameter inches; size of openings				
10. Head: Does well at present overflow without pumping? idid it overflow when new? ;				
if flowing, give pressure lb. per sq. inch; or height water will rise in a pipe ft. above surface;				
original pressure or head; if not flowing, give water level in well ft. below surface.				
11. Pump: Is the well pumped? Formerly; kind of pump Sould - 3 faither pumps; size or capacity of pump 2 pumps = 200 G-PH (; Rind of power electric);				
12. Yield: Natural flow at present (if any) gallons per minute; original flow				
well has been pumped at 1000 GPH + gallons per minute continuously for hours;				
quantity of water ordinarily obtained from well /600 410 hts gallons per day.				
13. Use: For what purpose is the water used? Quarrying, steam showl, druly, etc.				
14. Quality of the water: Soft. see our ; is there an analysis?; is there an analysis?				
15. Cost of well, not including pump: Temperature of water ° F.				
3-3-50 Name of person filling blank Officessman from Sam Scobar cartaly Date + 6-15-50 Address + mi. Fox-acting Superintendent				
Date 4 6-15-50 Address + mil. Fox - activ	1 Superintendent 0-0612			

On the back of this sheet give the record of the beds through which the well passes and any other facts not given above.

Emposite LOG OF WELL Jur. Fox, acting supernitered,

DEPTH, IN FEET					
KIND OF ROCK OR OTHER MATERIAL (Give color and tell whether hard or soft)	From	То-	THICKNESS, IN FEET	REMARKS (Especially information as to water found)	
Swanzy soil	0	10	10	clay or gravel.	

During high tile wo	ter lev	al goes	up. s	coba says salt	
water could not be I			0	1 1	
Water was used for dr	aking	gears	Ja. "	Control of the second	
m. Fox says " In dr	L seas	en wo	ter get	a trifle sally"	
" " Well co	ald be	· pu	fed as	+ SOGPMat	
low tide and at 15	0 G-p14	at hi	the ted	before it	
could be lowered ?	& pour	it wh	ere are	pump would	
have to be shut of	f:				
	- N-1		- Familia (

				Lagrantin M. a. amed ale	
N. S. SOTTENMENT PRINTING OFFICE 6-9642					